

SUMMARY**METHOD AND DEVICE FOR EVAPORATION
OF VOLATILE SUBSTANCES**

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The present invention refers to a method and a device to evaporate volatile substances such as aromatic substances and/or insecticides, in which these are evaporated using electrical heating devices that heat a wick impregnated with the substance to be evaporated. The invention permits the evaporation of the substance efficiently by optimizing the use of heat energy generated by electrical heating devices. The invention consists of a rotating pipe with at least one opening with a portion of wick inserted in this pipe and depending on the position of this pipe relative to the heating elements the amount of heat flow transmitted to the wick is regulated and, consequently, the degree of evaporation of the substance.

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